

ABSTRACT

A system including a user computer is configured to generate an electronic document file, and an imaging apparatus is configured to form mirror images on a side of a transparency media in correspondence to the electronic document file. The system also includes an overhead projector configured to support the transparency media with the imaged side in contact with the overhead projector, and to project the mirror images in proper viewing orientation onto a surface. A method of imaging transparency sheet media includes detecting a transparency media designation associated with an electronic document file, and determining a mirror imaging status in response to detecting the transparency media designation. The method further includes deriving an electronic mirror image corresponding to the electronic document file in accordance with the status, and forming an image on a sheet of transparency sheet media in accordance with the electronic mirror image.